

IN THE SPECIFICATION:

Please amend the specification as follows.

At page 5, please replace paragraph [0018] with the following paragraph.

Further, the light emitting means can emit light of different color ~~color-different~~ for each of the user identification keys corresponding to the light emitting means.

At page 14, please replace paragraph [0056] with the following paragraph.

The light emitting means 36 are disposed just below or in the peripheries of the user identification keys 34, are composed of LEDs (light emitting diodes) and the like, emit light based on a control signal from the controller 20 or a key manipulation detecting signal, and illuminate the keys and the peripheries thereof. The light emitting means 36 may emit light of different color ~~color-different~~ for each of the user identification keys 34. When the light emitting means 36 are disposed just under the keys, the keys are generally composed of a transparent or semi-transparent resin so that light is irradiated to the keys themselves. Further, when the peripheries of the keys are illuminated with light, a ring-shaped transparent or semi-transparent resin is fitted to cover the outer periphery of each circular key so that light leaks from the resin portion as shown in, for example, Fig. 1.

At page 31, please replace paragraph [0105] with the following paragraph

Further, each of the light emitting means 36 may emit light ina different color ~~color-different~~ for each of the event identification key 35 corresponding to it. According to the arrangement, the user can visually recognize that he or she

manipulates the key corresponding to an event and that a blood pressure value in the event is being displayed also by color, in addition to the location where the event identification keys 35 are disposed, and symbols.